

CLAIMS

1. A method for culturing an edible fungus characterized in that a liquid culture medium containing 3 to 16 g/liter of sucrose and 1 to 6 g/liter of maltose as the carbon source and 0.3 to 1.2 g/liter of yeast extract as the nitrogen source is inoculated with an *Agaricus mycelium* and sterilized air having an oxygen concentration of 20 to 90% is blown thereinto.
2. The culturing method of an edible fungus described in Claim 1 in which at least a part of the sucrose is a low-refined sugar.

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